

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office							Atty. Docket No.	Serial No.
									57474-A/ JPW/ADM	10/054,585
									Applicants Ronald Breslow et al.	
									Filing Date November 12, 2001	Group Art Unit 1624
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)										
										

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate
<i>TM</i>		6	3	3	1	5	3	0	12/18/01	Breslow et al (Exhibit 1)			
		5	7	0	5	6	6	2	1/6/98	McCapra (Exhibit 2)			
		5	5	5	2	1	3	4	9/3/96	Morgan and Selman (Exhibit 3)			
		5	4	3	8	0	5	1	8/1/95	Morgan and Selman (Exhibit 4)			
		5	2	5	0	6	6	8	10/5/93	Morgan and Selman (Exhibit 5)			
		5	1	0	9	1	2	9	4/28/92	Morgan and Selman (Exhibit 6)			
		4	9	8	8	8	0	8	1/29/91	Morgan and Selman (Exhibit 7)			
<i>V</i>		5	4	8	2	7	1	9	1/9/96	Guillet and Bakhtiyari (Exhibit 8)			

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation						
							Yes	No					
<i>TM</i>	1	9	6	2	0	1	5	4	3/20/97	Germany (Exhibit 9);			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>TM</i>	Breslow, R. et al. Sequence selective binding of peptides by artificial receptors in aqueous solution. J. Am. Chem. Soc. 120: 3536-3537, Web publicaiton date March 28, 1998 (Exhibit 10);
<i>TM</i>	Breslow, R., Halfon, S., and Zhang, B. (1995) Molecular recognition by cyclodextrin dimers. Tetrahedron 51: 377-388 (Exhibit 11);

EXAMINER	<i>TM</i>	DATE CONSIDERED	<i>12/30/01</i>
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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- ✓ Moser, J.G., Heuermann, A., Oehr, P., Scheer, H., Vervoorts, A., and Andrees, S. (1994) Carrier systems in PDT: On the way to novel anti-tumor drugs. SIPE Conf. Proc. Vol. 2325 Photodynamic Therapy Of Cancer II, pp 92-99 (Exhibit 12);
- ✓ Moser, J.G., Ruebner, A., Vervoorts, A., and Wagner, B. (1996) Cyclodextrin dimers used to prevent side effects of photochemotherapy and general tumor chemotherapy. In: Szejtli, J. and Szente, L. (eds.), Proceedings of the Eight International Symposium on Cyclodextrins, Kluwer Academic Publishers, pp 71-76 (Exhibit 13);
- ✓ Ruebner, A. et al. (1996) Synthesis Of β -cyclodextrin dimers as carrier systems for photodynamic therapy of cancer. In: Szejtli, J. and Szente, L. (eds.), Proceedings of the Eight International Symposium on Cyclodextrins, Kluwer Academic Publishers, pp 77-80 (Exhibit 14);
- ✓ Ruebner, A. et al. (1997) Dimeric cyclodextrin carriers with high binding affinity to porphyrinoid photosensitizers. Journal of Inclusion Phenomena and Molecular Recognition in Chemistry 27: 69-84 (Exhibit 15);
- ✓ Ruebner, A. et al. (1999) A cyclodextrin dimer with a photocleavable linker as a possible carrier for the photosensitizer in photodynamic tumor therapy. PNAS 96,26: 14692-14693 (Exhibit 16); and
- ✓ Sauter, M. and Adam, W. (1995) Oxyfunctionalization of benzofurans by singlet oxygen, dioxiranes, and peracids: chemical model studies for the DNA-damaging activity of benzofuran dioxetanes (oxidation) and epoxides (alkylation). Acc. Chem. Res. 28: 289-298 (Exhibit 17).

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